

Requirements For Soldered Electrical And Electronic

Requirements for Soldered Electrical Connections Requirements for Soldered Electrical Connections Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H-ZN Requirements for Soldered Electrical and Electronic Assemblies (Chinese) Standard Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H-CN Requirements for Soldered Electrical and Electronic Assemblies (Chinese) IPC J-STD-001H FR Requirements for Soldered Electrical and Electronic Assemblies (French) IPC J-STD-001H DK Requirements for Soldered Electrical and Electronic Assemblies (Danish) IPC J-STD-001H Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H TR Requirements for Soldered Electrical and Electronic Assemblies (Turkish) Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H-JP Requirements for Soldered Electrical and Electronic Assemblies (Japanese) Soldering Electrical Connections IPC J-STD-001H-SP Requirements for Soldered Electrical and Electronic Assemblies (Spanish) Requirements for Soldered Electrical and Electronic Assemblies (German Language), J-STD-001E-de The Electrical World Requirements for Soldered Electrical and Electronic Assemblies Requirements for Soldered Electrical and Electronic Assemblies (Swedish Language), J-STD-001E-SERequirements for Soldered Electrical and Electronic Assemblies (Danish Language), J-STD-001E-DK Requirements for Soldered Electrical and Electronic Assemblies (Romanian Language), J-STD-001E-RO United States. National Aeronautics and Space Administration United States. National Aeronautics and Space Administration IPC (Bannockburn, Ill.). Ipc R. Cormack Ipc IPC International IPC International Ipc IPC International Ipc Ipc IPC (Bannockburn, Ill.) Requirements for Soldered Electrical Connections Requirements for Soldered Electrical Connections Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H-ZN Requirements for Soldered Electrical and Electronic Assemblies (Chinese) Standard Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H-CN Requirements for Soldered Electrical and Electronic Assemblies (Chinese) IPC J-STD-001H FR Requirements for Soldered Electrical and Electronic Assemblies (French) IPC J-STD-001H DK Requirements for Soldered Electrical and Electronic Assemblies (Danish) IPC J-STD-001H Requirements for Soldered Electrical and Electronic Assemblies IPC J-STD-001H TR Requirements for Soldered Electrical and Electronic Assemblies (Turkish) Requirements for Soldered

Electrical and Electronic Assemblies IPC J-STD-001H-JP Requirements for Soldered Electrical and Electronic Assemblies (Japanese) Soldering Electrical Connections IPC J-STD-001H-SP Requirements for Soldered Electrical and Electronic Assemblies (Spanish) Requirements for Soldered Electrical and Electronic Assemblies (German Language), J-STD-001E-de The Electrical World Requirements for Soldered Electrical and Electronic Assemblies Requirements for Soldered Electrical and Electronic Assemblies (Swedish Language), J-STD-001E-SE Requirements for Soldered Electrical and Electronic Assemblies (Danish Language), J-STD-001E-DK Requirements for Soldered Electrical and Electronic Assemblies (Romanian Language), J-STD-001E-RO *United States. National Aeronautics and Space Administration United States. National Aeronautics and Space Administration IPC (Bannockburn, Ill.). Ipc R. Cormack Ipc IPC International IPC International Ipc IPC International Ipc IPC IPC (Bannockburn, Ill.)*

this technical report was developed as a draft revision b of mil std 2000 standard requirements for soldered electrical and electronic assemblies it was developed as part of a triservice and industry development effort the office of the under secretary of defense ousd pr determined that issuance of a revision b to mil std 2000 would not be in concert with the current ousd goal of transitioning to commercial standards as such coordination of revision b was discontinued this technical report was prepared to document the final stage of development for mil std 2000b and to provide a transition document to support immediate procurement needs associated with the elimination of ozone depleting solvents implementation of alternative fluxes i e water soluble and low residue fluxes no clean and the need to return to a single set of requirements for all navy procurement this technical report was developed to act as a temporary means to support navy procurement during the ousd led effort to transition to industry standards connector printed circuit board solder electronic components assembly printed wiring flexible soldering iron flux soldering printing wiring board wiring harness insulation sleeving electrical

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